

L35: (20) 34 and 17
L36: (14) 33.clm
L37: (8) 36 and 7 and 17
L38: (66) 31 near 32
L39: (71) 23 and 20
L40: (3) 38 and 39
L41: (120) 19 and 7
L42: (328887) float tunnel
L43: (1) 10/613412
L44: (1) 42 and 43
L45: (533886) float\$4 tunnel\$4
L46: (1) 43 and 45
L47: (1920) program adj line
L48: (5486) sense adj line
L49: (1) 47 near 3 48
L50: (145775) tunnel\$4
L51: (5493) 7 near 3 50
L52: (12802326) @pd < 19900101
L53: (17208111) @pd < 19950101
L54: (380) 51 and 52
L55: (8854392) @pd < 19950101
L56: (108) 51 and 55
L57: (867) avalanche near injection
L58: (56) \$4 and 57

Failed
DI 19.clm.

Browse Queue Clear
DBs: USPAT, US PGPUB, EPO, JPO, DERWENT, IBM, YDB
Default operator: OR

Plurals

Highlight all hit terms initially

54 and 57

May 2004

All RRS Item All RRS Item Image Type RRS Item

U	I	Investor	Document	Issue	P	Title	Current	Current	RRS	Retrieval	S	C	P	Y	I	Image	Doc	P
1		Ono, Takashi	US 4884239	1989	1	Method for erasing data in a semiconductor	365/185	365/185.09									US 488423	
2		Sato, Nobuyuki	US 4881201	1989	1	Semiconductor integrated circuit device	365/185	365/185.06									US 488120	
3		Hsieh, Ning e	US 4878101	1989	1	Single transistor cell for electrically-erasable	365/185	257/E29.30									US 487810	
4		Jungroth, Ow	US 4875188	1989	8	Voltage margining circuit for flash eeprom	365/185	307/28									US 487518	
5		Kreifels, Jerr	US 4860261	1989	7	Leakage verification for flash EPROM	365/185	365/185.22									US 486026	
6		Terada, Yasu	US 4858194	1989	1	Nonvolatile semiconductor memory device us	365/185	365/185.23									US 485819	
7		Jungroth, Ow	US 4858186	1989	6	A circuit for providing a load for the charging	365/185	365/104									US 485818	
8		Mitchell, Aile	US 4853895	1989	8	EEPROM including programming electrode ex	365/185	257/320									US 485389	
9		McNutt, Mic	US 4852063	1989	8	Programmable voltage offset circuit	365/185	365/185.03									US 485206	
10		Kreifels, Jerr	US 4841482	1989	5	Leakage verification for flash EPROM	365/185	365/185.18									US 484148	

/ Inc. Details RRS Item

Ready

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